## Message

From: Green, Jamie [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP

(FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=87F3C708AB614C0AB8F4B553AAC9BD0D-GREEN, JAMIE]

**Sent**: 1/12/2021 1:44:28 PM

To: Pomes, Michael [pomes.michael@epa.gov]

CC: Rosado-Chaparro, Wilfredo [Rosado-Chaparro.Wilfredo@epa.gov]

**Subject**: RE: Pesticide problem in Mead, Neb.

Hi Mike – yes, we've been providing some support to the state.

From: Pomes, Michael <pomes.michael@epa.gov>

**Sent:** Tuesday, January 12, 2021 7:42 AM **To:** Green, Jamie < Green. Jamie @epa.gov>

Cc: Rosado-Chaparro, Wilfredo < Rosado-Chaparro. Wilfredo@epa.gov>

Subject: FW: Pesticide problem in Mead, Neb.

## Jamie---

Have you heard about this problem about pesticide coated corn being stockpiled at an ethanol plant near Mead, Neb.? If this article is correct, we should be keeping a closer eye on this situation. The first thing I thought of when reading the article was Times Beach based on the scale of surrounding impacts.

## Thanks,

Michael L. Pomes, Ph.D., PG Physical Scientist Tanks & Lead-Based Paint Section Tanks, Toxics & Pesticides Branch Land, Chemicals & Redevelopment Division

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From: Michael Pomes <michael.l.pomes@gmail.com>

Sent: Monday, January 11, 2021 4:49 PM

To: Pomes, Michael pomes.michael@epa.gov>

Subject: Pesticide problem in Mead, NB.

https://www.theguardian.com/us-news/2021/jan/10/mead-nebraska-ethanol-plant-pollution-danger